	*	*Approved #SSIFICATION 2005 T1 1723 CIA-RI	25X1 DP80-00810A004301240010-6		25X1
		CENTRAL INTELLIGENCE A	GENCY REPORT	*	
	COUNTRY	East Germany	DATE DISTR.	Tuly 1954	25X1
	SUBJECT	Construction of an Institute of Metallurgy at Fuerstenberg/Oder	NO OF PAGES	[^] 2	20/(1
25X1,	PLACE ACQUIRED		NO. OF ENCLS.		
	DATE OF INFO.		SUPPLEMENT T REPORT NO.	G	25X1
THIS DECURERY CONTRING LIFERAL PROPERTY OF THE NATIONAL DEFENSE IN THE DECURERY CONTRING LIFERAL PROPERTY OF THE UNITED STATES WITHIN THE SHARES OF THE 10, DECURING 1979 FROM S. COSE, AS ARESED. ITS TRADSCISSION OF EXACT PROPERTY OF CONTRINTS TO ON FREED CASSON (ASSOC) AS AREA OF THE D. S. COSE, AS AREA OF THE D. S.					

- 1. An Institute of Matallurgy is under construction at Fuerstandarg/Oder (Stalinstact). It will be opened to 150 students by the fall of 1955 and will have a capacity of 1,500 students by 1960, according to present plans.
- 2. The 1,500-student figure includes the following:

Proj est	Strients
Tron metaliturgy (tisenhuettenkunda)	600
from works machanics (Susttemachanik)	100
Vetal working (verforming)	500
Neat engineering (Wasserington)	100
Motel ceremics (Metal) koramik)	100
Elemning of Motallurgy (Frojectiorung der Matallurgie)	100

- 3. Highlights of the building progress are:
 - a. 11,500-man auditorium
 - b. 22 lecture rooms with a total capacity of 3,550 students
 - c. 2 fields for scientific research (Versuchsfalder)
 - d. 6 chemistry laboratories with a total capacity of 700 students
 - e. 8 technical laboratories with a total capacity of 300 students

CLASSIFICATION: SECRET.	25X1
STATE X NAVY X NSRB DISTRIBUTION	
ARMY # x AIR # x FB:	and a 12/1/2mag

- 2 -

- f. I machanical laboratory with a total capacity of 100 students
- g. 2 physics laboratories with a total capacity of 350 students
- h. 1 charactery-physics laboratory with a capacity of 60 students
- 1. 4 sposial experimental laboratories for professors
- j. 8 libraries
- k. Offices for 45 professors and up to 128 assistants.

2EV1	
23A I	

given by the East German Council of Ministers, according to which all ministries were to set up technical academies covering the fields supervised by them.

2	5	X	1
2	5	X	1

SECRET